

1/9

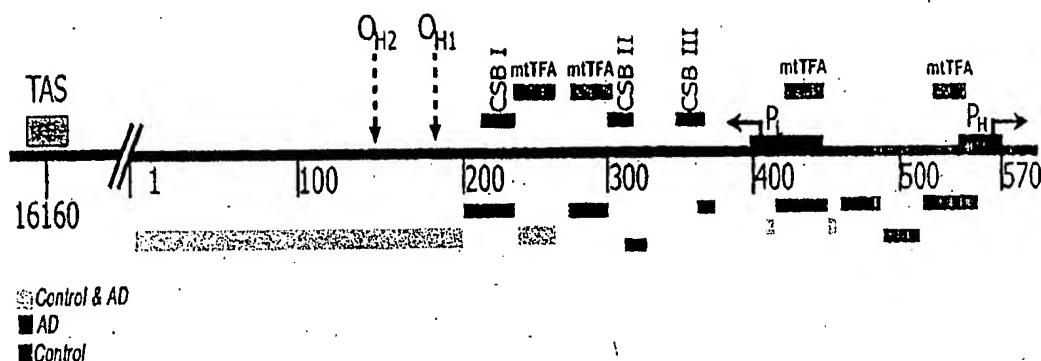


Figure 1 A

Map position	Description	Length	# of mutations	
			AD	Control
213-235	CSB I	22	7	0
233-260	mtTFA	27	5	4
276-303	mtTFA	27	5	1
299-315	CSB II	16	2	3
346-363	CSB III	17	1	1
392-445	LSP	53	8	1
418-445	mtTFA	27	4	0
523-551	mtTFA	27	3	0
545-567	HSP	22	1	0

Figure 1 B

2/9

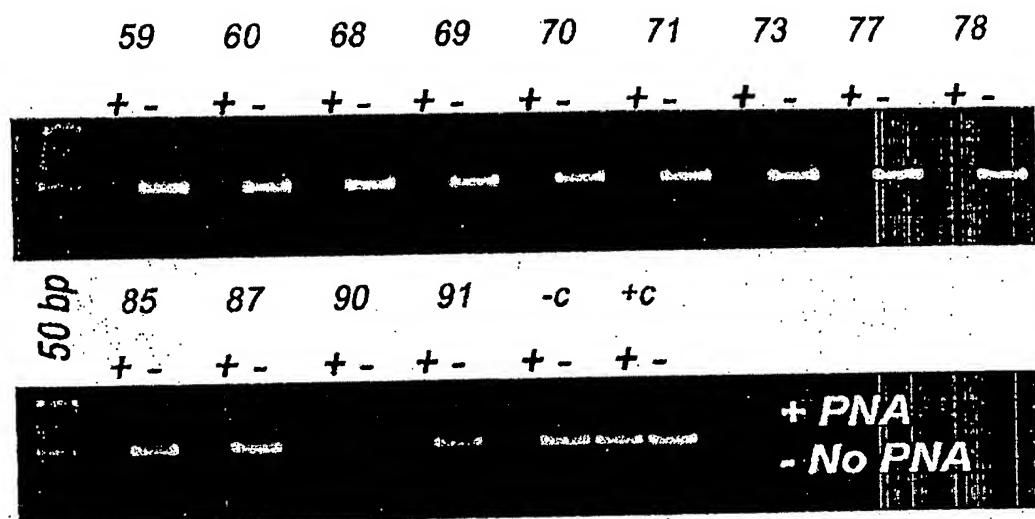


Figure 2A

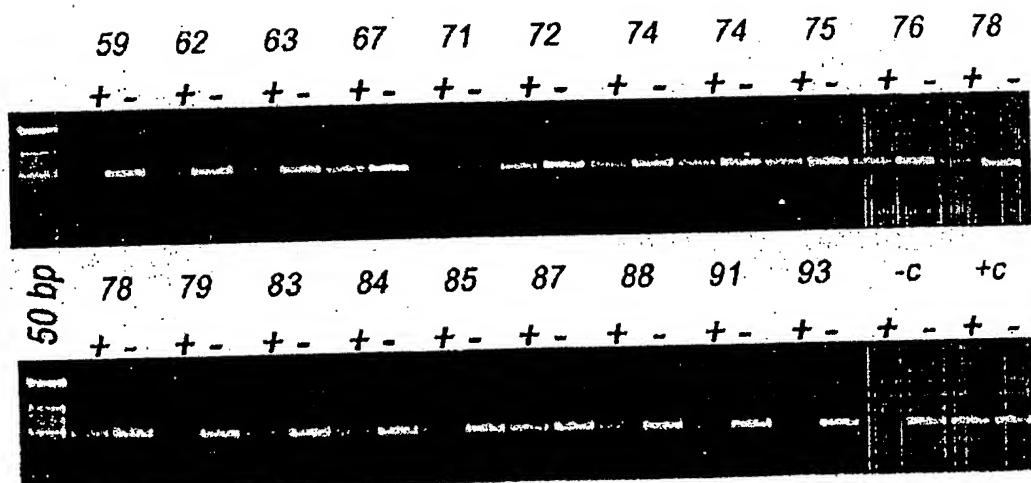
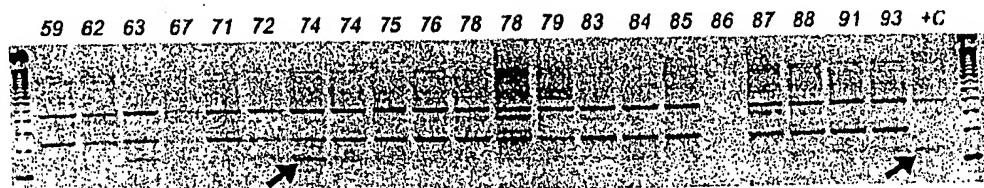
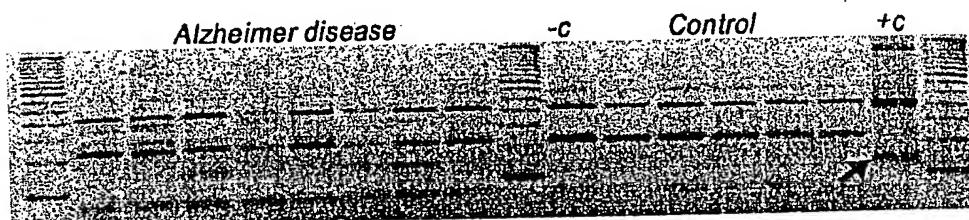
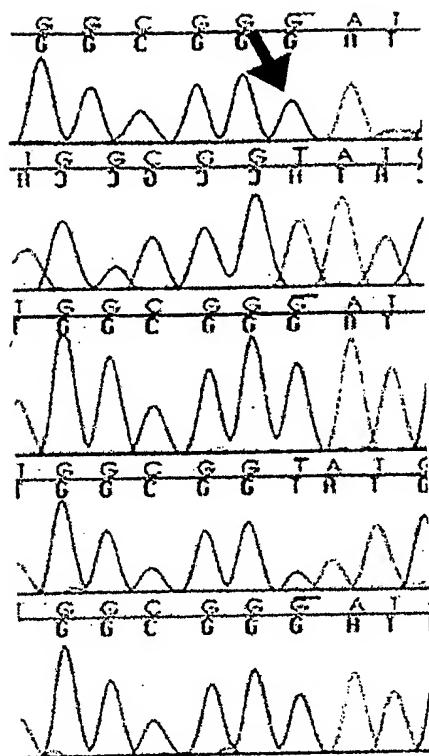


Figure 2B

3/9

**Figure 2 C****Figure 2D**

4/9

**Figure 2E**

5/9

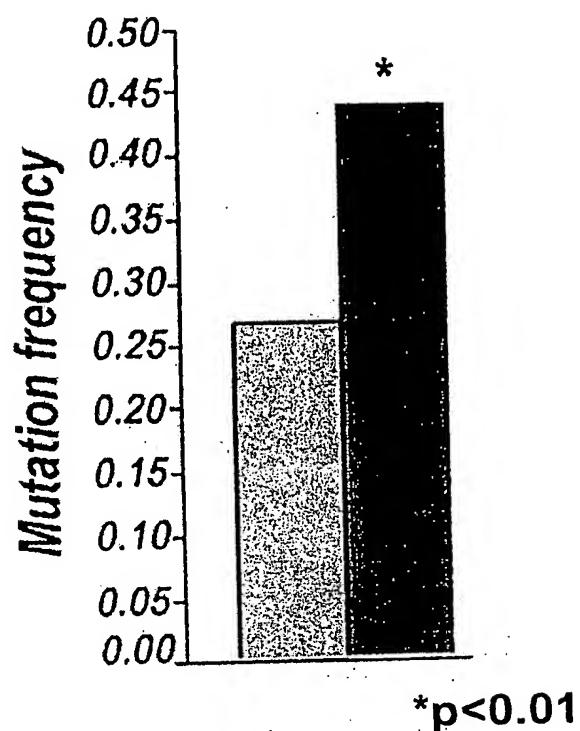


Figure 3A

6/9

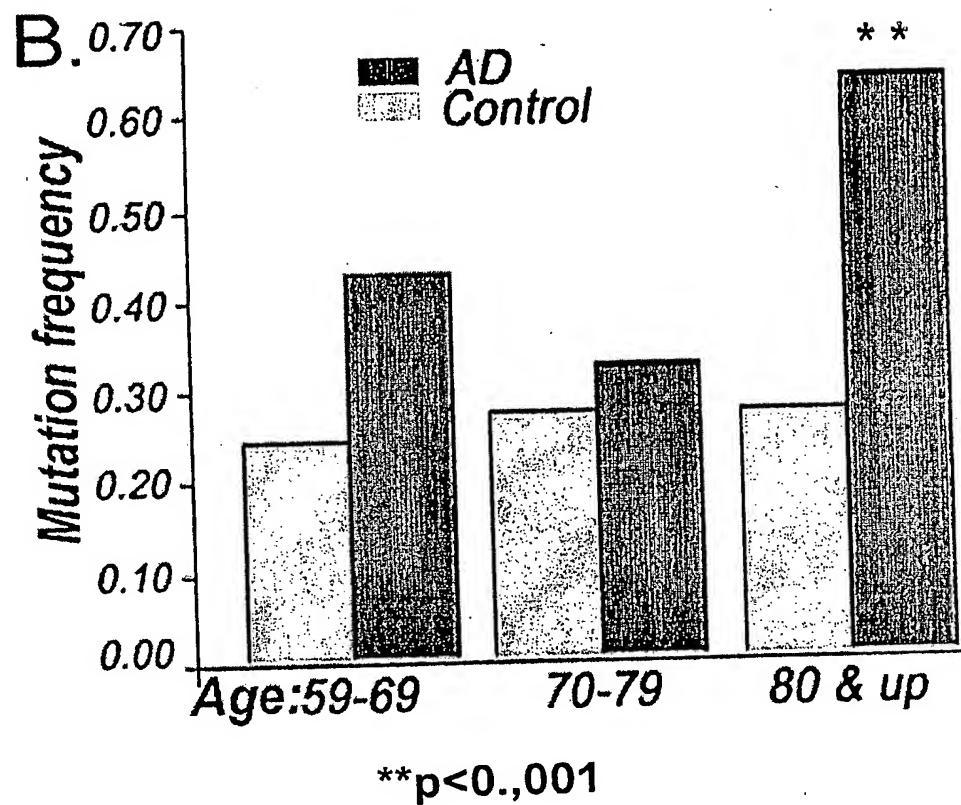
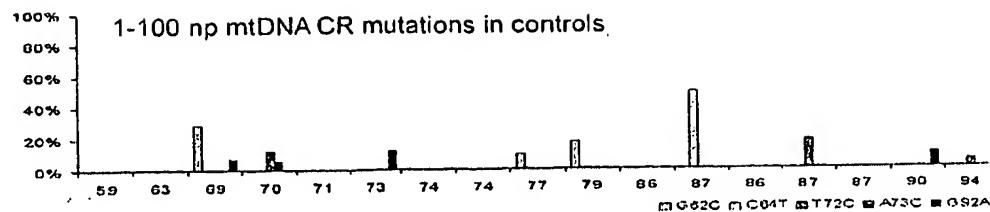
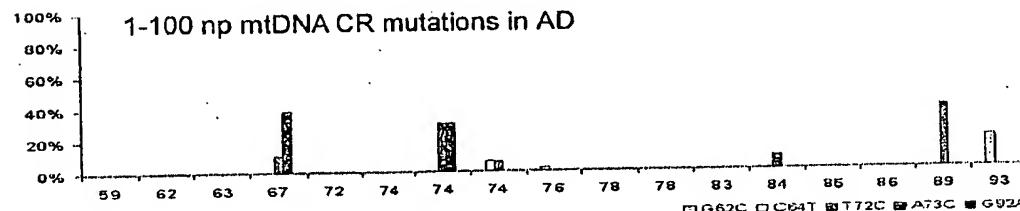
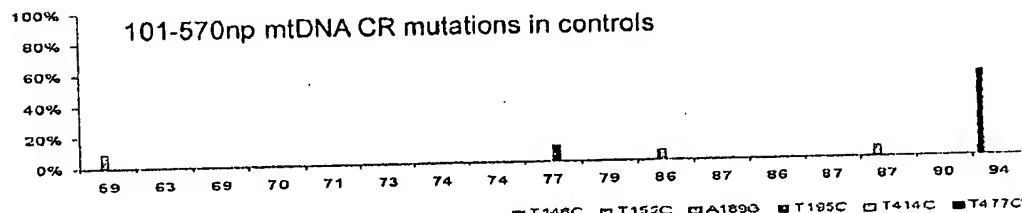
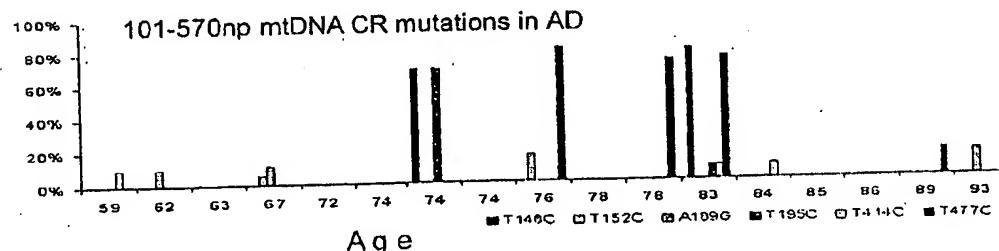


Figure 3B

7/9

**Figure 4A****Figure 4B****Figure 4C****Figure 4D**

8/9

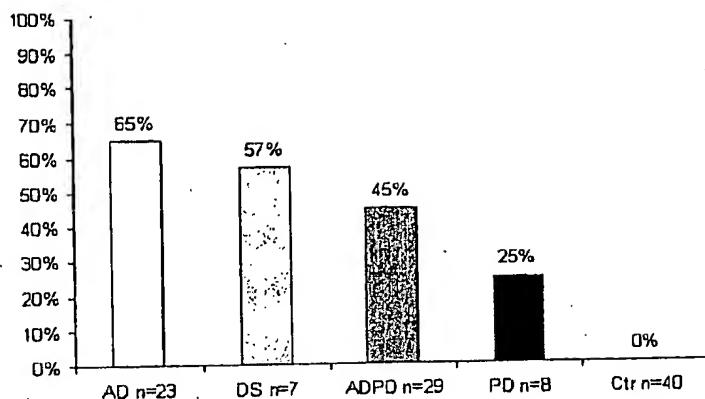


Figure 5

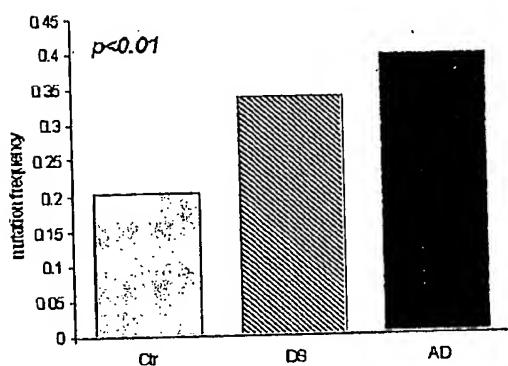


Figure 6

9/9

Map position	Description	Length	# of mutations in		
			DS	AD	Control
213-235	CSB I	22	1	0	0
233-260	mtTFA	27	2	2	0
276-303	mtTFA	27	2	2	1
299-315	CSB II	16	-	-	-
346-363	CSB III	17	1	0	1
392-445	LSP	53	4	4	0
418-445	mtTFA	27	2	3	0
523-551	mtTFA	27	1	1	0

Figure 7

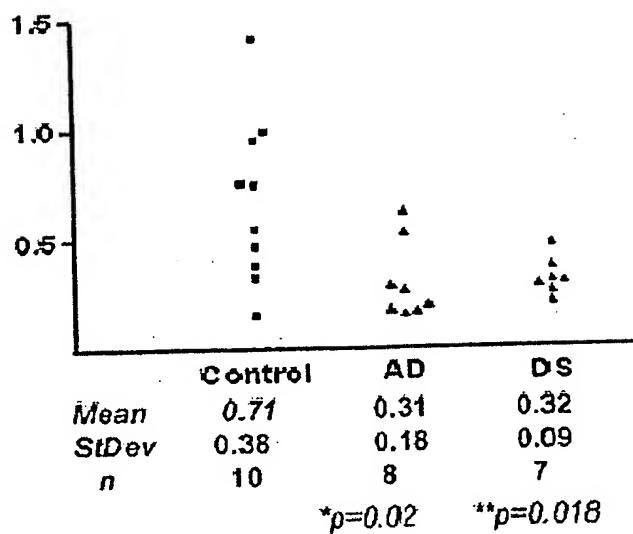


Figure 8